

FORM PTO 1449 US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO.: SALK1650-1	SERIAL NO.: 09/575276 08/961-739 09/515276
	APPLICANT(S): Marc. R. Montminy	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: Oct. 31, 1997	GROUP ART UNIT: N/A

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	NONE					

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
	NONE					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)


<i>AW</i>	Alberts et al., "Protein Phosphatase 2A Potentiates Activity of Promoters Containing AP-1-Binding Elements" in <i>Mol. and Cell Biol.</i> 13:2104-2112 (1993)
BOOK	Ausubel et al., <i>Current Protocols in Molecular Biology</i> (Greene Publishing Associates, Inc. and John Wiley & Sons, Inc. 1993) - no copy provided
<i>AW</i>	Boyle et al., "Activation of Protein Kinase C Decreases Phosphorylation of c-Jun at Sites That Negatively Regulate Its DNA-Binding Activity" in <i>Cell</i> 64:573-584 (1991)
<i>AW</i>	Chrivia et al., "Phosphorylated CREB binds specifically to the nuclear protein CBP" in <i>Nature</i> 365:855-859 (1993)
BOOK	Deutscher et al., <i>Guide to Protein Purification: Methods in Enzymology</i> Vol. 182, (Academic Press, 1990) - no copy provided
<i>AW</i>	Gonzalez et al., "Characterization of Motifs Which Are Critical for Activity of the Cyclic AMP-Responsive Transcription Factor CREB" in <i>Mol. and Cell Biol.</i> 11(3):1306-1312 (1991)
<i>AW</i>	Hagiwara et al., "Transcriptional Attenuation Following cAMP Induction Requires PP-1-Mediated Dephosphorylation of CREB" <i>Cell</i> 70:105-113 (1992)

EXAMINER <i>AW</i>	DATE CONSIDERED <i>6/27/01</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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BOOK		Harlow and Lane, <i>Antibodies: A Laboratory Manual</i> (Cold Spring Harbor Laboratory 1988) ^{no copy provided}
<i>Deu</i>		Hibi et al., "Identification of an oncoprotein-and UV-responsive protein kinase that binds and potentiates the c-Jun activation domain" in <i>Genes and Develop.</i> 7:2135-2148 (1993)
<i>Q</i>		Hill et al., "Functional Analysis of a Growth Factor-Responsive Transcription Factor Complex" in <i>Cell</i> 73:395-406 (1993)
<i>Q</i>		Hollenberg and Evans, "Multiple and Cooperative <i>Trans</i> -Activation Domains of the Human Glucocorticoid Receptor" in <i>Cell</i> 55:899-906 (1988)
<i>Q</i>		Keegan et al., "Separation of DNA Binding from the Transcription-Activating Function of a Eukaryotic Regulatory Protein" <i>Science</i> 231:699-704 (1986)
<i>Q</i>		Leonard et al., "Characterization of Somatostatin Transactivating Factor-1, a Novel Homeobox Factor That Stimulates Somatostatin Expression in Pancreatic Islet Cells" in <i>Mol. Endocr.</i> 7: 1275-1283 (1993)
<i>Q</i>		Nakajima et al., "Analysis of a cAMP-responsive activator reveals a two-component mechanism for transcriptional induction via signal-dependent factors" <i>Genes Dev</i> (1997) 11(6):738-747
<i>Q</i>		Parker et al., "Phosphorylation of CREB at Ser-133 Induces Complex Formation with CREB-Binding Protein via a Direct Mechanism" <i>Mol Cell Biol</i> (1996) 16(2):694-703
<i>Q</i>		Smeal et al., "Oncogenic and transcriptional cooperation with Ha-Ras requires phosphorylation of c-Jun on serines 63 and 73" in <i>Nature</i> 354:494-496 (1991)
<i>Q</i>		Webster et al., "The Hormone-Binding Domains of the Estrogen and Glucocorticoid Receptors Contain an Inducible Transcription Activation Function" in <i>Cell</i> 54:199-207 (1988)
<i>Q</i>		Webster et al., "The Yeast UAS _G Is a Transcriptional Enhancer in Human HeLa Cells in the Presence of the GAL4 <i>Trans</i> -Activator" in <i>Cell</i> 52:169-178 (1988)

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